

LAURIS  
Nachforderbare Analysen (stand 18.11.2013)

Analyse	Nachforderbar [h]
25-OH-Cholecalciferol (25-OH-VitD3)	8
a1-Antitrypsin [HP]	8
AFP [SER]	8
Albumin [HP]	8
Alk.Phosphatase [HP]	8
Alpha-Amylase [HP]	8
Anorg.Phosphat [HP]	8
Antistreptolysin [HP]	8
Äthanol [HP]	8
b2-Mikroglobulin [SER]	8
b2-Mikroglobulin [SER]	8
CA 12-5 [SER]	8
CA 15-3 [SER]	8
CA 19-9 [SER]	8
Calcium [HP]	8
CEA [SER]	8
Chlorid [HP]	8
Cholesterin [HP]	8
Cholinesterase [HP]	8
CK [HP]	8
CKMB [HP]	8
Coeruloplasmin [SER]	8
Cortisol [HP]	8
Cortisol [SER]	8
C-Peptid [HP]	8
CRP [HP]	8
Digitoxin [HP]	8
Digoxin [HP]	8
Dir.Bilirubin [HP]	8
Eisen [HP]	8
Eiweiss [HP]	8
Ferritin [HP]	8
Freies T3 [HP]	8
Freies T4 [HP]	8
FSH [HP]	8
FSH [SER]	8
Gentamycin [HP]	8
Ges.Bilirubin [HP]	8
GGT [HP]	8
GLDH [HP]	8
Glucose [NFP]	8
GOT (AST) [HP]	8
GPT (ALT) [HP]	8
Haptoglobin [HP]	8
Harnsäure [HP]	8
Harnstoff [HP]	8
HAV-Serologie [HP]	8
HBDH [HP]	8
HCG (Tumormarker) [SER]	8
HCG gesamt [HP]	8
HDL-Cholesterin [HP]	8

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Analyse	Nachforderbar [h]
Hemoglobin, freies [HP]	8
Hemoglobin, freies [SER]	8
IgA [HP]	8
IgE [HP]	8
IgG [HP]	8
IgM [HP]	8
Insulin [SER]	8
Kalium [HP]	8
Komplement-C3 [HP]	8
Komplement-C4 [HP]	8
komplex gebundenes PSA (LIA) [SER]	8
Kreatinin [HP]	8
Lactat [NFP]	8
LDH [HP]	8
LDL-Cholesterin [HP]	8
LH (Lutropin) [HP]	8
LH (Lutropin) [SER]	8
Lipase [HP]	8
Lipoprotein(a) [HP]	8
Magnesium [HP]	8
Myoglobin [HP]	8
Natrium [HP]	8
Oestradiol [HP]	8
Oestradiol [SER]	8
Phenobarbital [HP]	8
Phenytoin [HP]	8
ProCalcitonin [HP]	8
Progesteron [HP]	8
Prolactin [HP]	8
Prolactin [SER]	8
PSA [SER]	8
Testosteron [HP]	8
Testosteron [SER]	8
Theophyllin [HP]	8
Tobramycin [HP]	8
Transferrin [HP]	8
Triglyzeride [HP]	8
Troponin-I [HP]	8
TSH [HP]	8
TSH [SER]	8
Valproinat [HP]	8
Vancomycin [HP]	8